

In the claims:

1. (currently a mended) A quick chuck for a hand power tool, comprising clamping means for clamping a tool; an actuating element for actuating said clamping means; at least one arresting means for receiving a clamping support force of said clamping means; a control device having at least one control means for controlling said at least one arresting means, said arresting means controllable by said control device producing a form-locking connection with a part of the quick chuck for receiving the clamping support force.

2. (original) A quick chuck as defined in claim 1, wherein said arresting means is supported movably in an arresting direction.

3. (Original) A quick chuck as defined in claim 1, wherein said control means is supported rotatably relative to said arresting means.

4. (original) A quick chuck as defined in claim 1; and further comprising at least one spring element which loads said arresting means at least in an operational position.

5. (original) A quick chuck as defined in claim 1, wherein said actuating element is supported turnably for clamping a tool.

6. (original) A quick chuck as defined in claim 1, wherein said actuating element is supported displaceably in an axial direction.

7. (original) A quick chuck as defined in claim 1, wherein said control means of said control device have at least one actuating region which is operatively decouplable.

8. (original) A quick chuck as defined in claim 7; and further comprising a locking spring through which said actuating element is couplable and decouplable with said control means.

9. (original) A quick chuck as defined in claim 8, wherein said locking spring is substantially ring-shaped.

10. (original) A quick chuck as defined in claim 1; and further comprising at least one clamping jaw which is loadable in an axial direction in at least one operational position through a spring element.

11. (currently amended) A quick chuck as defined in claim 1; and further comprising at least one clamping jaw ~~which is loadable; and means for loading said at least one clamping jaw~~ in a radial direction in at least one operational position ~~through a means~~.

12. (currently amended) A hand power tool, comprising clamping means for clamping a tool; a quick chuck including an actuating element for actuating said clamping means; at least one arresting means for receiving a clamping support force of said clamping means; a control device having at least one control means for controlling said at least one arresting means, said arresting means controllable by said control device producing a form-locking connection with a part of the quick chuck for receiving the clamping support force.

13. (new) A quick chuck as defined in claim 1; and further comprising a base body in which said clamping means is located and which form said part of the quick chuck, said form-locking connection being provided in an axial direction between said arresting means and said base body.

14. (new) A hand power tool as defined in claim 12; and further comprising a base body in which said clamping means is located and which form said part of the quick chuck, said form-locking connection being provided in an axial direction between said arresting means and said base body.